

## Finding CPI in Web Soil Survey:

The following document provides direction to find Minnesota specific CPI report in Web Soil Survey. Once you have selected your desired Area of Interest, click on the “Soil Data Explorer” at the top of WSS, and then click on “Soil Reports” tab.

The screenshot shows the Web Soil Survey (WSS) interface. At the top, there are tabs: "Area of Interest (AOI)", "Soil Map", "Soil Data Explorer", "Download", and "Shopping Cart (free)". A yellow arrow points to the "Soil Data Explorer" tab with the label "Soil Data Explorer" tab. Below these tabs is a dropdown menu labeled "View Soil Information By Use:" with "All Uses" selected. Below this is another set of tabs: "Intro to Soils", "Suitabilities and Limitations for Use", "Soil Properties and Qualities", "Ecological Site Assessment", and "Soil Reports". A yellow arrow points to the "Soil Reports" tab with the label "Soil Report" tab. On the left side, there is a "Search" section with a "Soil Reports" list. The list includes: "AOI Inventory", "Building Site Development", "Construction Materials", "Disaster Recovery Planning", "Land Classifications", "Land Management", "Recreational Development", "Sanitary Facilities", "Soil Chemical Properties", "Soil Erosion", "Soil Physical Properties", and "Soil Qualities and Features". Below this list is a "Vegetative Productivity" section. A yellow arrow points to this section with the label "The Minnesota specific CPI report is under 'Vegetative Productivity'". Within the "Vegetative Productivity" section, there are three items: "Irrigated and Nonirrigated Yields by Map Unit Component", "Irrigated Yields by Map Unit", and "Irrigated Yields by Map Unit Component". Below these is a red-highlighted item: "Map Unit Cropland Productivity Report (MN)". A yellow arrow points to this item with the label "The report is listed as 'Map Unit Cropland Productivity Report (MN)'". Below the red-highlighted item are two buttons: "View Description" and "View Soil Report". At the bottom of the "Vegetative Productivity" section, there is a message: "This report has no options." and two more buttons: "View Description" and "View Soil Report". On the right side of the interface, there is a "Soil Map" section with a map showing a landscape with various features and a scale bar. A legend is visible on the left side of the map.

“Soil Data Explorer” tab

“Soil Report” tab

The Minnesota specific CPI report is under “Vegetative Productivity”. The report is listed as “Map Unit Cropland Productivity Report (MN)”